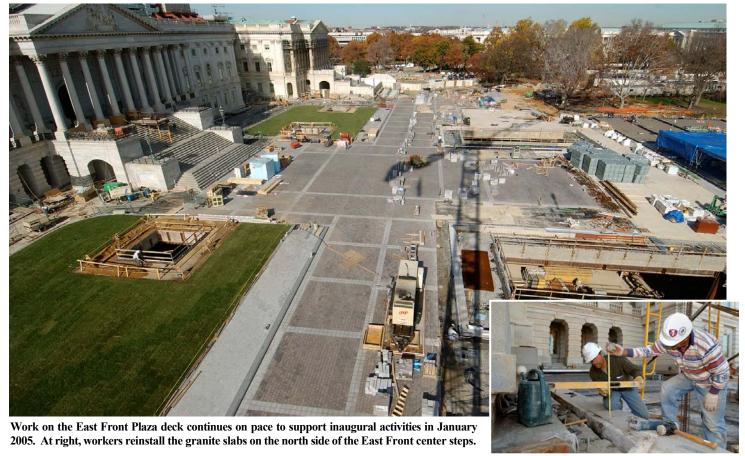


# United States Capitol Visitor Center Weekly Construction Summary



Prepared by the Capitol Visitor Center Project Office, Architect of the Capitol

November 22, 2004



### This Week – Ongoing Work – 11/22/04 through 11/26/04

### **East Front Plaza Highlights:**

- Crews have begun to install the small skylights situated in the rectangular grass beds near the face of the Capitol as part of the effort to prepare the East Front Plaza for the inauguration.
- Stone masons have now placed more than 140,000 granite pavers on the CVC roof deck. The pavers will cover the western half of the CVC roof deck in time for the inauguration.



A temporary pool of water is established to test the waterproofing membrane on the roof deck of the CVC.

- Major concrete placements for the upper roof slab in the northeast and southeast quadrants have been completed.
- Installation of utility and communications conduit continues in the Congressional Auditorium.
- Crews continue to build mechanical spaces, erect interior blockwork, and install utilities throughout the site.
- The tower crane in the southwest quadrant will be dismantled and removed in two weeks.

### East Front Extension (EFE) (Inside the Capitol)

- Crews have placed concrete for the central grand staircase that connects the CVC to the Capitol at the Crypt level.
- Crews continue with demolition activities to clear the way for elevators, escalators, stairwells and new mechanical systems.

#### **Truck Tunnel Construction**

- The truck tunnel is open to trucks delivering materials in support of the Sequence 2 contract. The tunnel is not expected to open to general truck traffic (in support of Capitol operations) until 2006 when all interior support facilities, freight elevators and connecting corridors are completed.
- Crews have completed backfilling
  the area above the truck tunnel along
  Northwest Drive, and the base
  concrete slab for the asphalt road bed
  is nearly complete. Milling and
  asphalt work is expected to occur
  next week. All the curbstones within
  the CVC project requirements have
  been reinstalled and the remaining
  curbstones will be replaced as part of



A CVC worker installs insulation board on the roof deck of the Congressional Auditorium.

- the perimeter security work occurring concurrently within this zone.
- Work to restore the aggregate stone sidewalks along NJ Avenue NW has been completed.
- The perimeter security team is now assembling the formwork for the circular planter near the North Barricade Entrance.

### Library of Congress (LOC) Tunnel

- Waterproofing is now complete in the tunnel below First Street and workers have begun removing the temporary bridge
  on First Street SE above the tunnel zone. The bridge removal and subsequent backfilling may be completed by the end
  of the week. Asphalt paving and restoration of the First Street roadbed may be completed by the end of next week.
  Traffic patterns will shift at times to accommodate the road work.
- Crews will continue to place concrete along the eastern end of the tunnel with the northwest grounds of the LOC. All concrete placements may be completed by early December.

## Next Week - 11/29/04 - 12/03/04

### **East Front Plaza Work**

- Workers will continue placing the granite paving stones on the CVC roof deck and other plaza deck work in preparation of the inauguration in January 2005.
- Crews will continue to install utilities, build mechanical spaces, place concrete, erect blockwork, and backfill the zones near the CVC entrances.

### **East Front Extension**

• Steel crews will continue to erect steel and place concrete within the East Front concrete structure. Demolition of structural elements and clearing activities will continue in various zones within the East Front.

#### **Truck Tunnel Construction**

• Restoration of Northwest Drive will continue, including the placement of asphalt and the restoration of sidewalks.

### **Library of Congress (LOC) Tunnel**

• Formwork assembly, concrete placements and waterproofing will continue in various zones along the LOC tunnel route especially within the northwest grounds of the LOC. Pedestrian access will continue along the east side of the work zone. Existing traffic patterns may change slightly depending upon the progress of the removal of the temporary bridge along First Street SE and the restoration of the First Street roadbed.

If you have any questions about the Capitol Visitor Center Project, please contact Tom Fontana, CVC project communications officer, at (202) 228-1310, or by e-mail at tfontana@aoc.gov. You can read this document and previous editions on the CVC web site at www.aoc.gov.